

Message

From: Ramanauskas, Peter [ramanauskas.peter@epa.gov]
Sent: 11/13/2019 7:19:43 PM
To: Moore, Kendall [moore.kendall@epa.gov]; Mullin, Michelle [Mullin.Michelle@epa.gov]; Peachey, Robert [peachey.robert@epa.gov]
Subject: RE: Remediation of light fixtures and additional media in the Administrative Building at SVEC

Hi all,

Took a quick look at the report. A couple of things I noticed:

- The analytical method for the wipe samples is NIOSH 5503 Modified. The documentation I found for this method

Ex. 5 AC/DP

Thanks,
Peter

From: Moore, Kendall <moore.kendall@epa.gov>
Sent: Wednesday, November 13, 2019 10:49 AM
To: Mullin, Michelle <Mullin.Michelle@epa.gov>; Ramanauskas, Peter <ramanauskas.peter@epa.gov>; Peachey, Robert <peachey.robert@epa.gov>
Subject: FW: Remediation of light fixtures and additional media in the Administrative Building at SVEC

The school collected these samples as a result of finding light fixtures in the storage/computer room of the administrative building with potting material that potentially contains PCBs.

Ex. 5 AC/DP

Ex. 5 AC/DP

From: Mannix, John <mannixj@monroe.wednet.edu>
Sent: Tuesday, November 12, 2019 1:44 PM
To: Mullin, Michelle <Mullin.Michelle@epa.gov>
Cc: Moore, Kendall <moore.kendall@epa.gov>; Fredrika Smith <smithf@monroe.wednet.edu>; Peachey, Robert <peachey.robert@epa.gov>; Ramanauskas, Peter <ramanauskas.peter@epa.gov>; Devlin Piplic <piplicd@monroe.wednet.edu>
Subject: Re: Remediation of light fixtures and additional media in the Administrative Building at SVEC

Michelle and Kendall,

The final report for the recent PCB testing at Sky Valley is attached. Additionally, Devlin is now back at work. So please do include him on any future correspondence related to Sky Valley.

Thank you,

John Mannix

Assistant Superintendent, Operations

D 360.804.2579 | T 360.804.2570
200 E. Fremont St. Monroe, WA 98272



Gallup Strengths: Deliberative, Harmony, Adaptability, Consistency, and Relator

****Please note that although I strive to respond to all emails within 3 business days, that is not always possible. If your inquiry or request cannot wait, or I do not respond in a timely fashion, please call one of the numbers listed above for assistance.**

On Thu, Nov 7, 2019 at 2:22 PM Mannix, John <mannixj@monroe.wednet.edu> wrote:

Thank you for that clarification, Michelle. **Ex. 6 Personal Privacy (PP)**

Regards,

John Mannix

Assistant Superintendent, Operations

D 360.804.2579 | T 360.804.2570
200 E. Fremont St. Monroe, WA 98272



Gallup Strengths: Deliberative, Harmony, Adaptability, Consistency, and Relator

****Please note that although I strive to respond to all emails within 3 business days, that is not always possible. If your inquiry or request cannot wait, or I do not respond in a timely fashion, please call one of the numbers listed above for assistance.**

On Thu, Nov 7, 2019 at 2:19 PM Mullin, Michelle <Mullin.Michelle@epa.gov> wrote:

Hello Mr. Mannix-

I apologize for the delay in response, **Ex. 6 Personal Privacy (PP)**

As I stated in my Oct 25th email (below), you may remove the ballasts and fixtures for disposal and follow the BMPs recommended for schools without approval from EPA.

Thank you,

Michelle Mullin | PCB Coordinator and Team Leader | pronouns: she, her

U.S. Environmental Protection Agency | Region 10

Land, Chemicals and Redevelopment Division

1200 6th Avenue | Ste 155

Seattle, WA 98101

p: 206.553.1616 | mullin.michelle@epa.gov

From: Mannix, John <mannixj@monroe.wednet.edu>

Sent: Wednesday, November 6, 2019 11:51 AM

To: Mullin, Michelle <Mullin.Michelle@epa.gov>; Moore, Kendall <moore.kendall@epa.gov>

Cc: Fredrika Smith <smithf@monroe.wednet.edu>; Peachey, Robert <peachey.robert@epa.gov>; Ramanauskas, Peter <ramanauskas.peter@epa.gov>

Subject: Re: Remediation of light fixtures and additional media in the Administrative Building at SVEC

Michelle and Kendall,

I just received an email with the air sample results from the two offices and IT/Network closet in the administration office at Sky Valley. PCBs were "none detected". Lab results for both air and wipe samples are attached. We should have a final report early this coming week.

Based on these results we do not plan to remove the carpet in those spaces at this time. We will also be allowing staff back into those spaces effective immediately.

Please do let me know the process for seeking approval to remove and dispose of the light fixture in the IT/Network closet that shows some evidence of staining. We will assume this fixture is contaminated even though the air and carpet wipe samples from that space came back negative.

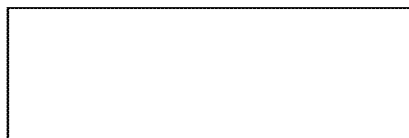
Thank you,

John Mannix

Assistant Superintendent, Operations

D 360.804.2579 | T 360.804.2570

200 E. Fremont St. Monroe, WA 98272



Gallup Strengths: Deliberative, Harmony, Adaptability, Consistency, and Relator

**Please note that although I strive to respond to all emails within 3 business days, that is not always possible. If your inquiry or request cannot wait, or I do not respond in a timely fashion, please call one of the numbers listed above for assistance.

On Mon, Nov 4, 2019 at 5:24 PM Mannix, John <mannixj@monroe.wednet.edu> wrote:

Michelle and Kendall,

I am following up regarding the visit you conducted at Sky Valley Education Center on October 23rd and 24th. First, Ex. 6 Personal Privacy (PP) and if either of you has had any additional follow-up communication with him I am unaware of it. Please do forward me any communication related to this matter since the email he forwarded me from you (Michelle) at 5:13 p.m. on the 24th of October.

As was discussed with Mr. Piplic, we have restricted staff from entering those three spaces -- two counselors offices and the IT/Network closet -- beginning on the morning of October 25th. PBS Environmental was asked to perform both wipe and air sampling in all three locations to determine if there is any level of PCB contamination to be concerned with. Previous air sampling in that building had indicated PCB levels

to be non-detectable, but give the concern we wanted to verify those three spaces specifically.

I can now state that the wipe samples of the carpet taken immediately below the fluorescent light fixtures came back with no detectable levels of PCB. I do not have a report to send you at this time, therefore, I am simply passing along what I was just provided via email from PBS Environmental.

The air sample results are anticipated on Thursday (Nov. 7), and I will provide those as soon as they are received.

If no detectable amount of PCBs is found in the air samples, as was the case with the wipe samples taken from the carpet below the light fixtures, we would see no need to pull up the carpet and replace it at this time. We would also feel comfortable allowing staff to return to work in those spaces.

We do have the one light fixture in the IT/Network closet that does need to be removed and replaced in any case, as it does show staining from a magnetic ballast failure. We are therefore treating it as contaminated, and I would appreciate your guidance on what we need to provide in order to submit for approval to remove the one fluorescent light fixture from Sky Valley. Is there a specific form to use, or a format to follow, or can I simply provide a narrative? And if a narrative will suffice, do you want it on school district letterhead, or can that be done via email.

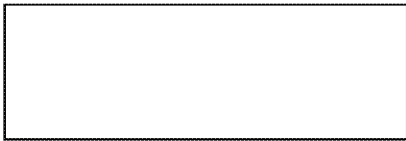
Respectfully,

John Mannix

Assistant Superintendent, Operations

☎ 360.804.2579 | 📠 360.804.2570

200 E. Fremont St. Monroe, WA 98272



Gallup Strengths: Deliberative, Harmony, Adaptability, Consistency, and Relator

**Please note that although I strive to respond to all emails within 3 business days, that is not always possible. If your inquiry or request cannot wait, or I do not respond in a timely fashion, please call one of the numbers listed above for assistance.

On Thu, Oct 24, 2019 at 5:16 PM Piplic, Devlin <piplicd@monroe.wednet.edu> wrote:

Here is the email I just received

----- Forwarded message -----

From: **Mullin, Michelle** <Mullin.Michelle@epa.gov>

Date: Thu, Oct 24, 2019, 5:13 PM

Subject: Remediation of light fixtures and additional media in the Administrative Building at SVEC

To: Piplic, Devlin <piplicd@monroe.wednet.edu>

Cc: Peachey, Robert <peachey.robert@epa.gov>, Ramanauskas, Peter <ramanauskas.peter@epa.gov>, Moore, Kendall <moore.kendall@epa.gov>

Hello Devlin-

As we closed our visit today, we discussed remediation of the Administration Building light fixtures and the rooms that they are in.

I mentioned that you could presume the items are contaminated with PCBs and dispose of them in a TSCA Landfill or Incinerator in accordance with 40 CFR 761.61(b) without an approval from EPA.

However, I reviewed the Risk-Based Disposal Approval issued to SVEC on September 15, 2017 and Condition 15 requires that any proposed modification to the plan, specifications, or information in the Notification must be submitted to the EPA for review and approval.

Therefore, while you may remove the ballasts for disposal and follow the BMPs recommended for schools, SVEC needs to submit plans for remediation of the rooms to EPA in writing for evaluation prior to conducting remedial activities, per Condition 15.

Please let me know if you have any questions.

Thank you,

Michelle Mullin | PCB Coordinator and Team Leader | pronouns: she, her

U.S. Environmental Protection Agency | Region 10

Land, Chemicals and Redevelopment Division

1200 6th Avenue | Ste 155

Seattle, WA 98101

p: 206.553.1616 | mullin.michelle@epa.gov

Any dissemination or use of this information by a person other than the intended recipient is unauthorized and may be illegal. If you have received this e-mail in error, please immediately notify us by return e-mail. All email to and from this domain is archived as a public record in compliance with federal and state requirements. As such they may be both discoverable in a legal action and available through a public records request.

Any dissemination or use of this information by a person other than the intended recipient is unauthorized and may be illegal. If you have received this e-mail in error, please immediately notify us by return e-mail. All email to and from this domain is archived as a public record in compliance with federal and state requirements. As such they may be both discoverable in a legal action and available through a public records request.